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PATENT ATTORNEY DOCKET NO. 03848-00093

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
Janet A. Warrington et al.) Examiner:
Serial No.:	09/950,016	:) Diana B. Johannsen
Filed:	September 10, 2001	:) Art Unit: 1634
	HODS FOR DETECTING AND GNOSING ORAL CANCER)))

Commissioner for Patents BOX Non-Fee Amendment Washington, D.C. 20231

TRANSMITTAL LETTER

Sir:

In regard to the above identified application, we are transmitting herewith the attached:

- 1. Response to Restriction Requirement, and
- 2. Return postcard.

No fees are believed due. The Commissioner is hereby authorized to charge any additional fees to Deposit Account No. 19-0733.

Respectfully submitted,

Dated: 125, 2003

John P. Iwanicki, Reg. No. 34,628 RANNER & WITCOFF, LTD.

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Serial No.:	09/950,016	,	Diana B. Johannsen
Filed:	September 10, 2001	<u> </u>	Art Unit: 1634
	HODS FOR DETECTING AND SNOSING ORAL CANCER	,	

Commissioner for Patents BOX Non-Fee Amendment Washington, D.C. 20231

RESPONSE TO RESTRICTION REQUIREMENT

Dear Sir:

This is in response to the office action mailed March 25, 2003. Kindly consider the following remarks in the above-referenced application.

REMARKS

At page 2 of the instant Office Action, the Examiner has required restriction among six

groups of inventions, namely claims 1-2, 7-14 and 18-25, drawn to methods of diagnosing cancer

by detecting nucleic acids (Group I), classified in class 435, subclass 6; claims 3-6, drawn to

methods of classifying and differentiating cell types (Group II), classified in class 435, subclass

6; claims 7-17 and 22-25, drawn to methods of diagnosing cancer by detecting proteins (Group

III), classified in class 435, subclass 7.1; claims 26-28 and 30-34, drawn to methods of assessing

the efficacy of a compound in vitro (Group IV), classified in class 435, subclasses 6 and 7.1;

claim 29, drawn to methods of assessing the efficacy of a therapy in vivo (Group V), classified in

class 424, subclass 9.2 and class 435, subclasses 6 and 7.1; and claims 35-36, drawn to kits

comprising nucleic acid probes (Group VI), classified in class 536, subclass 24.31.

Applicants elect the invention of Group I, claims 1-2, 7-14 and 18-25 without traverse for

prosecution on the merits.

Respectfully submitted,

Dated: April 28, 2003

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